

Calipers

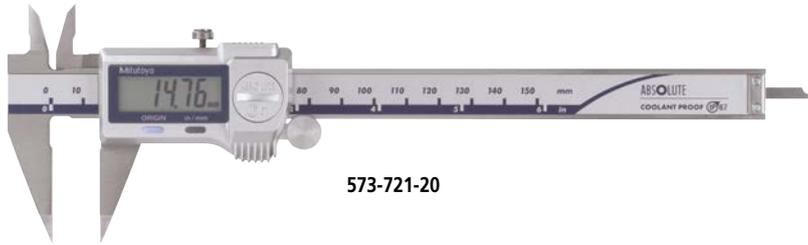
SERIES 573, 536 – Point Caliper

- Narrow-tip jaws fit into very small grooves and tracks, making many previously difficult outside measurements far easier to obtain.
- Can measure outside and inside dimensions, depth, and steps.
- Digimatic models feature Mitutoyo's ABSOLUTE system with IP67 ingress protection. No need to reset the origin after switching on.
- Digimatic models enable integration into statistical process control and measurement systems.

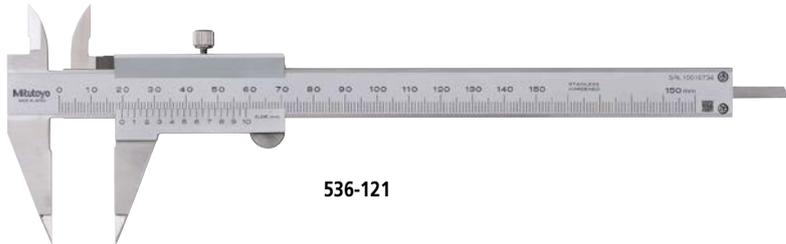
MeasurLink[®] ENABLED
Data Management Software by Mitutoyo

ABSOLUTE

IP67



573-721-20



536-121

Specifications

Inch/Metric

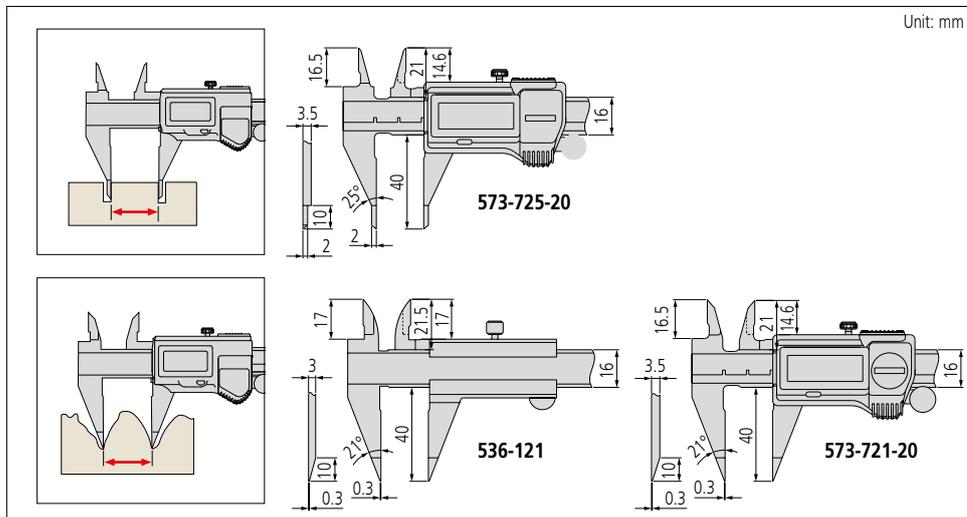
Code No.	Range	Resolution	Accuracy*1
ABSOLUTE Digimatic type			
573-721-20	0 - 150 mm (0 - 6")	0.01 mm (.0005")	±0.02 mm (±.001")
573-725-20			

Metric

Code No.	Range	Graduation	Accuracy
Vernier type			
536-121	0 - 150 mm	0.05 mm	±0.05 mm

*1 Excluding quantizing error.

Dimensions



Technical Data for 573 series

Dust/water protection level:	IP67*2
Scale type:	ABSOLUTE electromagnetic induction linear encoder
Max. response speed:	Unlimited
Battery:	SR44 (1 pc.), 938882
Battery life:	Approx. 5 years under normal use (1 year for models over 300 mm)

*2 Rustproofing treatment to be applied after use.

Optional Accessories for 573 series

Code No.	Description
264-620	U-WAVE-TC transmission unit
02AZF310	U-WAVE-TC connection unit
05CZA624	SPC data cable with pushbutton (1 m)
05CZA625	SPC data cable with pushbutton (2 m)
06AFM380A	USB input tool direct USB-ITN-C (2 m)

